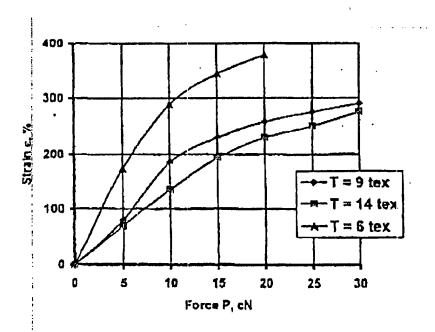
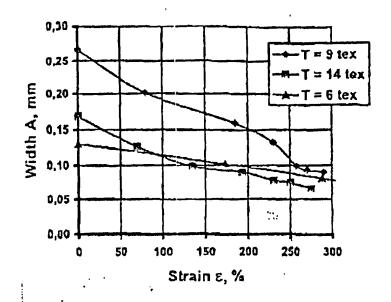


FIG. 1



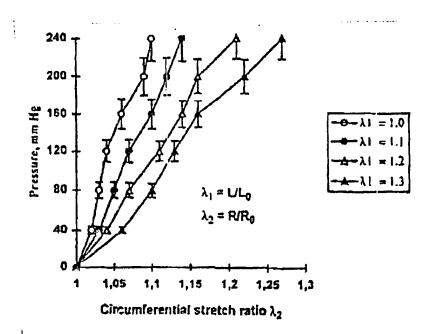
(. Strain (%) - force (cN) relationship for polyurethane threads in depunatng on their linear density.

F16.2



Width of polyurethane threads (um) - strain (%) relationship in depending on their linear density.

FIG. 3



Pressure - circumferential stretch ratio relationship for the composite vascular grafts at different longitudinal stretch ratio,

F16.4